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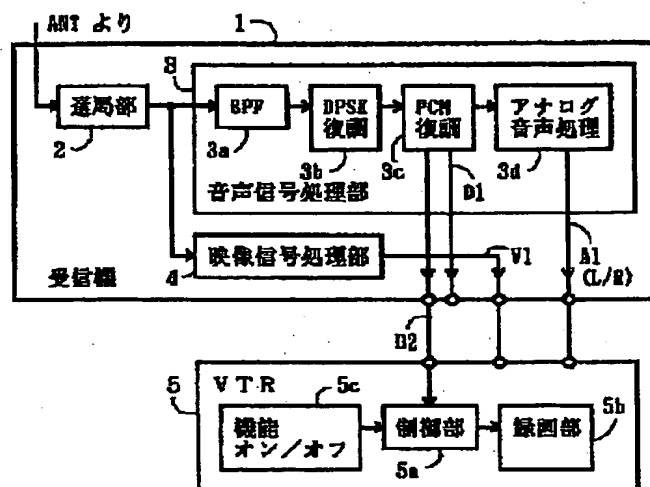
APPLICATION DATE : 20-05-93
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APPLICANT : FUJITSU GENERAL LTD;

INVENTOR : OGAWA KOHEI;

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TITLE : METHOD FOR RECORDING
SATELLITE BROADCAST



ABSTRACT : PURPOSE: To provide a satellite broadcast recording method utilizing the characteristics of a PCM sound signal in a satellite broadcasting signal.

CONSTITUTION: In a satellite broadcast signal receiver 1 for transmitting a PCM sound signal including program number data to be transmitted only for a fixed time simultaneously with the start of a program and program end time data to be transmitted after the transmission of the program number data for the fixed time and based upon a BS sound format, a PCM sound signal in a received satellite broadcasting signal is PCM-modulated, the program number data and the program end time data are detected by a PCM demodulating part 3c and the detected data are sent to a video tape recorder(VTR) 5. When the input of the program number data is detected by the VTR 5 for inputting the detected data, the recording of the program is started, and at the time of detecting the program end time data, a control part 5a controls a recording part 5b so as to stop picture recording after the end time.

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